

STASEVICH, R. A.

615
Parashutad, Osnovy Teorii
i Praktikiy Pryszhks s
Parashyutom, Voenizdat,
Moscow, 1946

Table of Contents

Military-Parachutes
Literature

USSR

Russian

UNCLASSIFIED

OQMG Tr, QMT-25

Dec 1950 CTS

D 11514

opening of a Parachute - Parachute of Free Action
(Calculations), by R. A. Stasevich. UNCLASSIFIED

USSR, Osnovy Teorii i Praktiki Pryslyka s
Parashutom, Voenizdat, Moscow, 1946, pp 71 - 77.

OOB Tr
QMT-127

A 1151³

SCOR - Military

April 1951 CTS

Opening of a Parachute - Parachute of Forced
Actions (Calculations), by R. A. Stasovich, 6 pp.
UNCLASSIFIED

RUSSIAN, Опыт Тарифа Принудительных
Парашютов, Воениздат, Москва, 1946, pp 78 - 83,

OGNS Tr
GMR 230

Military

A 11512

USSR

May 51 GRS

Weight of Body, Acceleration and Overloading
(Parachuting), by R. A. Stasevich. UNCLASSIFIED

RUSSIAN, Osnovy Teorii i Praktiki Parykhii s Parashutom, Voenizdat, Moscow, 1946, pp 83 - 86.

OGND Tr
QMT 133

Military

USSR

A 11/11 CTS

Notes of Durability of Parachutes, by R. A. Stasevich.
~~UNCLASSIFIED~~

Москва, Оружейный завод № 1 Промышленного
Парашютного, Воениздат, Москва, 1946, pp 91 - 93.

0000 7r
SER 159

Military

A 11510

User

May 61 ORS

Calculation of Straps, Shrouds and Buckles
(Parachute), by R. A. Stasevich. UNCLASSIFIED

RUSSIAN, Sbornik Izobr i Praktiki Priborov i
Parashutov, Voenizdat, Moscow, 1946, pp 96 - 98.

COMM T-
QST 140

Military

USSR

A 11509
May 51 GTS

Speed of Descent of Parachute (Basic Formulas,
Mentioned Successful Square Parachutes of Russian
Design), by R. A. Stegovish, 2 pp. UNCLASSIFIED

RUSSIAN, Osnovy Teorii i Praktiki Ravnih s
Parashutami, Voenizdat, Moscow, 1946, pp 100, 201.

Q303 Tr
QMT 141

Military

USSR

A 11509

OTS

Test of Models of Parachutes, by R. A. Stasevich.
UNCLASSIFIED

RUSSIAN, Osnovy Teorii i Praktiki Paryzhika s
Parashyutom, Voenizdat, Moscow, 1946, pp. 101 - 103.

OQMC Tr
QMT 143

Military

USST

A 1, 50⁶
CTS

Speed of Descent in Two Parachutes, by R. A.
Stasevich. UNCLASSIFIED.

RUSSIAN, Osnovy Teorii i Praktiki Paryazhki
Paryazhki, Voenizdat, Moscow, 1946, pp 111 -
114.

OGND Tr
QMT 142

Military

USSR

P1150⁶ QM

Impact at Landing Without Wind (Parachuting),
by R. A. Stasevich. UNCLASSIFIED

RUSSIAN, Опыты Техн. и Практической
Парашютной, Высш. Авиадат, Moscow, 1946, pp 126 - 131.

OGND Dr
QTR 138

Military

USSR

A 115°7

CDS

Impact (at Landing) in the Kind (Parachuting), by
R. A. Stasevich. UNCLASSIFIED

RUSSIAN, Osnovy Teorii i Praktiki Parashutizma i
Parashutizm, Voennaya, Moscow, 1946, pp 131 - 135.

QMG Tr
QMT 144

Military

USSR

A 11504

CMB

Dragging (on the Ground After Jump With Parachute),
by R. A. Stasevich. UNCLASSIFIED

RUSSIAN, Onnov Yevgenii Praktika Parashutizm.
Parashutizm, Vozhishat, Moscow, USSR, 1946,
pp 135 - 138.

0000 Tr
GAT 145

Military

USER

OTS

111503

Landing on Broken Terrain and Obstacles
(Parachuting), by R. A. Stasovich. UNCLASSIFIED

RUSSIAN, Осады Террии и Падение Противника
Парашютом, Воениздат, Moscow, 1946, pp. 138 - 140.

0000 Tr
QSF 246

Military

USSR

May 21 1968

A 11602

(NY-5689/1)

Effect of Radiant Energy on Changes in the
Aldolase Activity and the SH groups of Myogen A,
by M. A. Kolomlychenko, I. P. Stasevs'ka, 9 pp.

UKRAINIAN, per, Ukrayins'kyj Biokhim Zhur,
Vol XXXII, No 5, 1960, pp 645-652.

JPRS 7983

Sci - Med

147, 237

Apr 61

Communication Satellites and International
Law, by C. S. Stashevskiy, 12 pp.
RUSSIAN, per, Sovetskoye Gosudarstvo i
Pravo, No 12, Dec 1964, pp 57-66.
JPRS 28928

P 12

USSR
Pol. Soc
Mar 65

275,867

THE PROSECUTION AND DEFENSE IN THE
ACTION OF INTERVIEW WITH THE CHIEF OF
INVESTIGATION DIVISION IN KIEV, BY A. M. SOKOLOV,
V. P. KERZHNIKOV, 3 PP.

KIEV, PR. RUDIT RAZR, VOL VIII, NO 3, 1963.
PP 79-82.

SCI - 100

238,530

A

UO 63

2

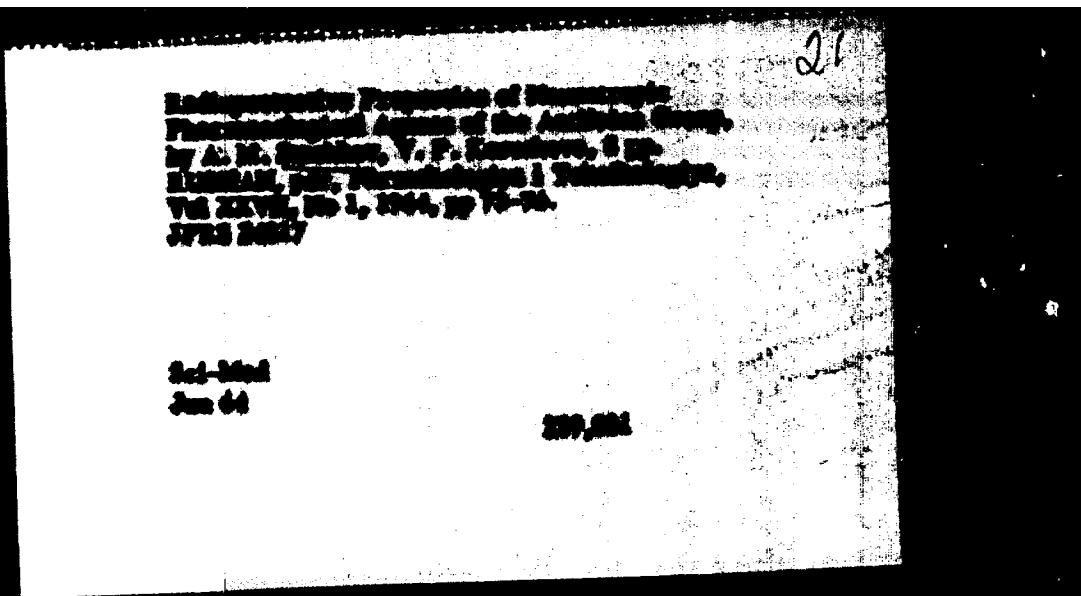
2

The Course of Radiation Sickness Against the
Background of the Stimulating Action of Radio-
protective Agents on the Hypothalamo-adrenal System.
by V. Ye. Pyshenkov and A. N. Vinogradov, 7 pp
Leningrad, ser. Mediterraneum radiotoksicheskogo, no. 12,
1958, pp. 46-50.
JUL 16 1960

A. M. G. L. H.

1000

2000



Changes in the Dielectric Activity of the Nervous System After X-Ray Irradiation and Treatment With Chemical Protective Agents, by A. M. Streshkov pp. 8

RUSSIAN, per, Radiobiologiya, Vol II, No 3, 1962.
p269169 pp. 437-441

AEC-Tr-5430

Sci-Med Sci

2/0, 250

Aug 63

Chemical Prophylaxis of Radiative Injuries in Various Species of Animals, by V. P. Korotkova, A. M. Stashkov,
5 pp.

RUSSIAN, per, Radiobiologiya, Vol II, No 6, 1962,
pp 903-906.

AEC-Tr-5433

Sci -
Nov 63

241, 898

(M-4720)

COMPARATIVE DATA ON THE PROTECTIVE AND THERAPEUTIC ACTION OF BARRIER DERIVATIVES OF HARD-ACRYLIC AND POLYACRYLIC ACIDS IN RADIATION INJURIES.
BY S. YA. ANDREEV, A. N. SHAROV, V. P. KONOTKHOVA, 13 PP.

RUSSIAN, PERIODICAL, VOL. 1, NO. 3, 1961,
PP 385-393.

JPS 12387

SC 1

MAR 62

103-228

(NY-5598)

The Effect of Penetrating Radiation and Certain
Chemical Protective Agents on the Physical
Endurance of Animals, by S. I. Arbuzov, A. M.
Stashkov, V. P. Korotkova, 10 pp.

RUSSIAN, per, Farmakologiya i Toksikologiya,
Vol XXIII, No 5, Sep/Oct 1960, pp 459-464.

JPRS 7595

Sci - Med

149,405

Apr 61

The Quantitative Dependence of the Protective Action
of Antihistaminic on the Irradiation Dose, by
A. M. Smirnov, V. P. Kostylev, 8 pp.
ZINCHAK, pub., Saratov, Vol III, No 2, 1963, pp 209-213
100048

AEC-TY-3425

Sci
Mar 64

200,479

Interaction of 10^{10} - 10^{11} Ev Cosmic Rays/ Particles
With Light Nuclei According to Measurements at an
Altitude of About 4 km, by N. G. Birger, H V. V.
Gusev, G. B. Zhdanov, S. A. Slavatinakiy, G. M.
Stashev, 1 p.

Full tr

RUSSIAN, no per, Iz Ak Nauk, Ser Fiz, Vol XIX, No 5
1955, pp 546.

Columbia Tech Tr

Sci - Physics
Dec 56 CTS

41,792

Stashkov, N. V. and Zelyanski, A. I.
THE POLAROGRAPHIC DETERMINATION OF GERMANIUM. [1962] 14p. 14 refs.
Order from OTS or SLA \$1.60

62-16145

Trans. of Akademiya Nauk SSSR. Sibirskoe
Otdelenie. Izvestiya 1959, no. 1, p. 59-66.

DESCRIPTORS: *Polarographic analysis. *Germanium,
Mercury electrodes. Sodium compounds. Acetates,
Borax.

The investigation of various inert electrolytes showed
that tetravalent germanium is reduced from many
solutions at the mercury-drop electrode, with forma-
tion of clearly shaped waves. The addition to the solu-
tions of trilon B improves the form of the germanium
wave. The applicability of the polarographic method of
determination of germanium in a base of sodium acetate
and borax to the analysis of practical samples is
shown. (Author)

62-16145

I. Stashkov, N. V.
II. Zelyanski, A. I.

C222994

(Chemistry--Analytical, TT,
v. 8, no. 7)

Office of Technical Services

Stashkova, N. V. and Zelyanskaya, A. I.
ON THE REDUCTION MECHANISM OF TETRAVALENT GERMANIUM AT THE MERCURY DROP ELECTRODE. [1962] 19p. 10 refs.
Order from OTS or SLA \$1.60

62-18620

Trans. of Akademniya Nauk SSSR. Sibir[skoe] Otdel[enie]. Izvestiya 1961, no. 1, p. 72-81.

DESCRIPTORS: *Germanium, Reduction, Electrodes, Mercury, Electrochemistry.

By the method of polarographic coulometry it is established that the reduction of tetravalent germanium at the mercury drop electrode takes place with the participation of four electrons. Anode-cathode waves of germanium were obtained with the amalgam drop electrode and the dependence of the reduced exchange current and reversible half-wave potential on germanium concentration and hydrogen ion concentration in the solution (Chemistry--Physical, TT, v. 9, no. 8) (over)

62-18620

I. Stashkova, N. V.
II. Zelyanskaya, A. I.

Office of Technical Services

Amperometric Titration of Germanium with a
Solution of Pyrocatechol, by A. I. Zelyanovskaya,
N. V. Stashkova, 3 pp.

RUSSIAN, per, Zher Anal Khim, Vol XVI, No 4,
1961, pp 430-432.

CD

Sci

195,786

May 62

Photographic Properties of Gelatin Layers Containing
Silver Acetylide, by V. D. Stachonok, V. V. Sviridov,
7 pp.

RUSSIAN, ver, Zhur Nauch i Prilad Fotograf i Kinemat.
Vol VI, No 3, 1961, pp 186-192.

CIA/FDD XX-1161
NOT RELEASEABLE TO FOREIGN NATIONALS

Sci

198-446

May 62

USIB INTERNAL USE ONLY

(FY-4725)

Mechanization in Lower Silesian Coal Mines, by
.. Stasiak, 8 pp.

POLISH, per, *Wiadomosci Gornicze*, Vol XI, No 4,
1960, pp 123-125.

JPRS 7423

Eur - Poland

Recon

an 61

137,957

Statistics on the Urinary Acid Phosphatase Levels as an Index of the Sexual Maturity of Boys, by L. Stanisik, J. Krajewski, 9 pp.

POLISH, exp., Polskie Archiwum Medycyny Wewnętrznej,
Vol XXXI, No 1, 1962, pp 938-945-7.

CIA 62-11065
PL-480

Soc & Biol & Med Sci
Dec 63

24/1, 926

Automation in Industry, by Tadeusz Smiech,
7/5
POLSKA, pp. Zycie Gospodarcze, Vol XIX, No 20,
May 17 1964, p 8.
JPOL 2004

EE-Poland
None
Jul 64

262,004

(NY-5543)

Progress in Thermal Plant Construction, by
Tadeusz Stasiak, Tadeusz Skypula, 14 pp.

POLISH, per, Przeglad Elektrotechniczny, Vol XXXVI,
No 10, 1960, pp 394-399.

JPRS 7892

EEur - Poland

Econ

Mar 61

142,347

THE SOLINA DAM AND HYDRO-ELECTRIC STATION, BY
HENRYK STASIKOWSKI, 5 PP.

POLISH, PER, PRZEGLAD TECHNICZNY, NO 3⁴,
26 AUG 1962, P 6.

JPRS 15840

EEUR-POLAND
ECON
NOV 62

215,243

The Automatic Welding of Thin-Walled Containers,
by E. F. Talyshnikov, P. A. Stasilovich, 6 pp.

RUSSIAN, par, Automat Svarka, No 9, 1960, pp 65-70.

BWRA

165,170
61

Sci

Aug 61

Experimental Salmonellosis in Monkeys, by
Z. K. Stasilevich, 5 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiolog i
Immunobiol, Vol XXXII, No 2, 1961, pp 70-74.

PP

Sci

Jun 62

200,522

THE EFFECT OF IONIZING RADIATION ON THE COURSE OF
INFECTION AND THE CONDITION OF IMMUNITY DURING X
EXPERIMENTALLY INDUCED MEASLES IN MONKEYS, BY
B. A. LAPIN, Z. K. STASILEVICH, 8 PP.

RUSSIAN, PERIODICAL RADIOS, VOL VII, NO 7, 1962,
PP 62-67.

JPRS 15514

SCI - MED

OCT 62

212,871

Experimental Measles of Kittens, by N.
E. Ryazantseva and Z. K. ~~Stasilevich~~ Stasil-
evich, 9 pp.

RUSSIAN, per, Voprosy Virusologii, Vol I,
No 1, 1956, pp 26-30.

3

SLA R-2113

Sci

Aug 58

72, 280

Theoretical Analysis and Calculations Relating to the
Oxidation of Bromide Ions by Chlorine in the Production
of Bromine by the Bleaching-Out Process, by D. S.
Stasinevich, 5 pp.

RUSSIAN, : er, Zhur Prik Khim, Vol XXXI, No 6, 1958,
pp 844-848.

Consultants Bureau

Sci - Chem

Jun 59

89,645

Equilibrium in the Reaction $2 \text{Br}' - \text{Cl}_2 \rightleftharpoons \text{Br}_2 + 2 \text{Cl}'$ in the Process for the Production of Bromine from Natural Brines, by D. S. Stasinevich, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXI, No 5, 1958, pp 701-705.

Consultants Bureau

Sci - Chem

Jun 59

88, 629

TP 801

STASIW O.

Absorption spectra of defects in ionic lattices
Transactions of the Second All-Union Conference on the
Physics of Dielectrics

* Izv. Akad. Nauk SSSR, Ser. Fiz., 24, No. 2, p. 220 (1960)
Columbia Technical Translations, White Plains, N. Y.-English

E u r a t o m

Absorption Spectra of Defects in .nic Lattices,
by O. Stasim, 4 pp

RUSSIAN, per, Is Ak Nauk SSSR, Ser Fiz, Vol XIV,
No 2, 1960, pp 220-223

CTP

Sci
Apr 61

144, 619

(DC-3400)

Why I Fled Czechoslovakia, by Joseph Stasko,
10 pp. GOVERNMENT USE ONLY

FRENCH, np, Le Figaro, 31 Jan-1 Feb 1962, p 5.

JPRS 13353

EEur - Czechoslovakia

Pol

Apr 62

190,873

(SF-1856)

The Influence of Terms of Payment on Sales Prices
And Its Consideration in Precalculation, by
Dr B. Stassen, 7 pp.

GERMAN, per, Der Aussenhandel, Vol 23, No 18, 1961,
pp 11-14.

JPRS 12656

EUR-Germany
Econ
Mar 62

185, 740

The Rock Conditions in a Deposit and Their Influence
on the Operations of Development, Planning of Win-
ning, and Roof Control, by P. Stassen, A. Hanuman,
18 pp.

Genoa, International Straits Control Congress,
Genoa, 17-18 Oct 1956.

Dept of Interior
US Bur of Mines
Eastern Experiment Station
College Park, Md.

Sci - Rigr
May 59

87,490

Strasser, Georg.

ELLIPSOIDAL PARAMETERS OF THE FIGURE OF
THE EARTH, 1800-1950 (Ellipsoidische Parameter
der Erdfigur, 1800-1950), [1962] [192]p. 69 refs.
ACIC RR-116; ACIC RR-2.

Order from OTS or SLA \$13.50 62-25586

Trans. of [Akademie der Wissenschaften, Munich.
Deutsche Geodätische Kommission. Veröffentlichungen.
Reihe A] (West Germany) 1957, no. 19.

DESCRIPTORS: *Ellipsoids, Measurement, Geometric
forms, *Earth, *Astronomical geodesics, *Gravity,
Tables, Deflection, Meters, *Geodesics.

(Earth Sciences--Geodesy, TT, v. 9, no. 9)

62-25586

- I. Strasser, G.
- II. ACIC RR-116
- III. ACIC RR-2
- IV. Aeronautical Chart and
Information Center,
St. Louis, Mo.

10-23-62
Office of Technical Services

Electric Annealing Plant, by T.
Stassinet.

GERMAN, per, Stahl und Eisen, Vol XLIX,
1929, pp 1509-1518.

CSIRO

NSW - Germany
Econ
Mar 62

189,514

Method for Preparing Porous Molded Objects
from Thermoplastic Plastics, by P. Stastry. 11 p.
GERMANY, Patent 953 835.

JICR-8729

P. Stastry

Sci-MB
Jul 66

306,087

<p>Stastny, Fritz. MOLDS AND FIXTURES FOR STYROPOR FABRICATION (Formen und Vorrichtungen zur Verarbeitung von Styropor). [1951] 28p. (22 figs., omitted) 3 refs. Order from SLA \$2.60 62-10353</p> <p>Trans. from der Plastverarbeiter (West Germany) 1954, v. 5, no. 9.</p> <p>DESCRIPTORS: Molding. *Molding materials. *Expanded plastics, Styrenes, Polymers.</p> <p>(Materials--Plastics, TT, v. 7, no. 9)</p>	<p>62-10353</p> <p>1. Title: Styropor 1. Stastny, F.</p> <p>207886</p>	Office of Technical Services
--	--	------------------------------

<p>Stasny, Fritz. STYROPOR: NEW POROUS SYNTHETIC (Styropor; ein Neuartiger, Poröser Kunststoff). [1961] 39 p. (39 figs. omitted) 41 cm. Order from SLA \$2.60</p> <p>Transl. of Kautschuk (West Germany) 1954, v. 14, no. 6, p. 173-186 and no. 5, p. 221-226.</p> <p>DESCRIPTION: *Styrene, *Polymers, Porosity, *Ex- panded plastics, Porous materials.</p> <p>(Materials--Plastics, TT, v. 7, no. 7)</p>	<p>61-20946</p> <p>1. Title: Styropor I. Stasny, F.</p> <p>197237</p> <p>Office of Technical Services</p>
---	---

SPEEL

(NY-3403)

Features of the New Budgetary System for Construction,
by Jaroslav Stastny, 5 pp.

CZECH, PR., Hospodarske Moriny, Vol III, No 10,
2 Oct 1976 Prague, p 6.

JPRS 2886

EEUR - Czechoslovakia

ScOn

Aug 60

121,812

UNIFICATION OF SOME OF SOCIALIST COUNTRIES
IN THE WORKING FIELD, BY JIRÍ STŘEŠÍK,
ZDROVÉ SLOVO, 6 pp.

CZECH, PDR, NORMALIZACE, VOL. II, NO. 3, PRAGUE,
MAY 1963, PP. 91-93.

JRS 1974

CSSR-CZECHOSLOVAKIA
1974
MAY 63

230,178

(6-D)

Jaroslav Hasek and T. G. M. [Thomas Garrigue
Masaryk], by Zdenek Stastny, 4 pp.

CZSCH, per, Tvorba, Vol XXXIII, No 44, Prague,
1958, pp 1044-1045.

US JPRS L-1459-D

Maur - Czechoslovakia
SOC
Feb 59

80,276

Determination of Microamounts of Copper in
Water, Soils, and Biological Materials by
Means of Neutral Diethylthiocarbamate, by
A. A. Kostylev, V. V. Stasyukina, & pp.

RUSSTAL, par, Zhur Anal Khim, Vol. XVI, No 4,
1961, pp 407-411.

CD

Sci

195,781

May 62

the Theory of Elementary Excitations in Systems With
a Spin-Gap Background, by A. E. Glauberian, I. V.
Stasyuk, 5 pp.

RUSSIAN, par, Fiz Tverdogo Tela, Vol III, No 7,
1961, pp 2089-2101.

AIP
Sov Phys - Solid State
Vol III, No 7

201,678

Sci
Jun 62

Theory of Elementary Perturbations in Atropic Crystals, by A. E. Gluberman, V. V. Vladimirov, I. V. Stasyuk, 11 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol II, No 1, 1960, pp 133-143.

AIP
Sov Phys-Solid State

Sci

Feb 61

138,565

A New Form for the Polar Model of a Crystal,
by A. B. Ginzburg, V. V. Vladimirov, I. V.
Kondratenko, J. D.

RUSSELL SERV. Dok Akad Nauk SSSR, Vol 84(1), No 2,
1966, pp 643-645.

Amer Inst of Phys
Vol IV, No 3

Set

Jan 6

104/973

(FDD 26870)

Typical High Vacuum Combined Apparatus for the New
Building of Moscow University, by P. K. Oshchepkov,
E. M. Beykhrudel', T. N. Stasyuk, 22 pp.

RUSSIAN, 8-times-yr per, Vest Moek U. Ser Fiz-Matemat i
i Yestest Nauk, Vol VI, No 9, Moscow, 1953, pp 65-77.

CIA/FDD U-8675

USSR
Sci - Engineering

38,873

Aug 56 CTS/DEK

Aerodynamic Resistance of Smooth-Pipe
Staggered Bundles in a Cross Flow of Air
at High Re Numbers, by
Yu. K. Stasyulyavichus, P. S. Samoshka,
8 pp.
BTSBIAI, per, Trudy Seriya 3 AV LITSSR,
No. 4, 1963, pp 63-88. 9698673
FD-77-64-1152

61

Scanned, acc
JW 65

291,467

UNIFICATION OF NORMS OF SOCIALIST COUNTRIES
IN THE MEDICAL FIELD, BY JIRI STANKO,
ZDRAVA STOV, 6 PP.

CZECH, PDR, HUNGARIAN, VOL 21, NO 3, PRAGUE,
MAY 1963, PP 94-95.

JULY 1974

CZECH-CZECHOSLOVAKIA

1000

MAY 63

830,176

(6-D)

Jaroslav Hasek and T. G. M. [Thomas Garigue Masaryk], by Zdenek Stastny, 4 pp.

CZACH, per, Tvorba, Vol XXIII, No 44, Prague,
1958, pp 1044-1045.

US JPRS L-1459-D

EBur - Czechoslovakia
Soc
Feb 59

80,276

Determination of Micromounts of Copper in
Water, Soils, and Biological Materials by
Means of Neutral Methylidithiophosphate, by
A. A. Kondrak, V. V. Stasyuchenko, 4 pp.

RUSSIAN, per, Zhar Anal. Khim., Vol. XVI, No. 4,
1961, pp 407-411.

C9

sci

195,781

May 62

The Theory of Elementary Excitations in Systems With
a Spin-Open Background, by A. E. Glauber and, I. V.
Stasyuk, 5 pp.

RUSSIAN, per, Pis Tverdogo Tela, Vol III, No 7,
1961, pp 2089-2101.

AIP
Rev Phys - Solid State
Vol III, No 7

201,678

Sci
Jun 62

Theory of Elementary Perturbations in Atomic Crystals, by A. E. Glauberman, V. V. Vladimirov, I. V. Stasyuk, 11 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol II, No 1, 1960, pp 133-143.

AIP
Sov Phys-Solid State

Sci

138, 565

Feb 61

A New Model for the Polar Model of a Crystal
V. A. D. Gerasimov, V. V. Vladimirov, L. V.
Kazakov, L. D.

NUCLEAR PHYS., Box At Nauk. SSSR, Vol. CAVII, No. 1,
1968, pp. 443-445.

Amer Inst of Phys
Vol IV, No 3

Ref

Jan 6.

104, 978

(FDD 26870)

Typical High Vacuum Combined Apparatus for the New
Building of Moscow University, by P. K. Oshchepkov,
E. M. Reykhrudel', T. N. Stasyuk, 22 pp.

RUSSIAN, 8-times-yr per, Vest Mock U. Ser Fiz-Matemat i
i Testest Nauk, Vol VI, No 9, Moscow, 1953, pp 65-77.

CIA/FDD U-8675

USSR
Sci - Engineering

38,873

Aug 56 CTB/DEX

61
Aerodynamic Resistance of Smooth-Pipe
Staggered Bundles in a Cross Flow of Air
at High Re Numbers, by
Yu. K. Stasyulyavichus, P. S. Samoshka,
& V. V.
BSSIAK, per, Trudy Seriya B AV LITSAK,
No. 4, 1963, pp 83-88. 9696673
FD-77-04-1152

Scanned, etc
May 65

191,467

Radio Factory M Kasprzak iñ Warsaw, by Jerzy
Staszewski.

POLISH, per, Tele-Radio - Frzeglod Zagadnien
Przemyslowych i Ekonomicznych, No 6, Jan
1953, pp 319-328.

ACSI H-4551A

EEur - Poland
Econ

Sci - Electron

May 60

Telephone Sets Factory in Lodz, by Jerzy Staszewski.

POLISH, per, Tele-Radio - Przeglad Zagadnien
Przemyslowych i Ekonomicznych, No 6, Jan
1958, pp 328-332.

ACSI H-4551B

EFur - Poland

Econ

May 60

<p><u>Staszewski, Jerry.</u> TOBACCO SMOKING AND DISEASES OF THE RESPIRATORY. Feb 61, 13p. Order from K-H \$16.25 K-H 10643-c Trans. of Polski Tygod[nik] Lek[arski] 1960, v. 15, p. 1106-1110.</p> <p>DESCRIPTORS: *Tobacco, *Smokes, *Cigarettes, Diseases, *Respiratory system.</p> <p>(Biological Sciences - Pathology, TT, v. 8, no. 7)</p>	<p>62-17643</p> <p>I. Staszewski, J. II. K-H-10643-c III. Kresge-Hooker Science Library Associates, Detroit, Mich.</p> <p>Office of Technical Services</p>
--	--

<p>Staszewski, Jerry. TOBACCO SMOKING AND ESOPHAGUS AND STOMACH CANCERS AND PEPTIC ULCER. [1962] 16p. Order from K-H \$20.00 K-H 11170-b Trans. of Pol[ski] Tygodnik Lekarski 1961, v. 16, p. 287-292.</p> <p>DESCRIPTORS: *Tobacco, Smokes, *Esophagus, *Stomach, *Cancer, Cigarettes</p> <p>(Biological Sciences--Pathology, TT, v. 8, no. 8)</p>	<p>62-17639</p> <p>I. Staszewski, J II. K-H-11170-b III. Kreege-Hooker Science Library Associates, Detroit, Mich.</p> <p>C223219</p> <p>Office of Technical Services</p>
---	--

Staszewski, Jerzy. *ON THE ETIOLOGY OF BRONCHIAL CARCINOMA (FROM THE INSTITUTE OF ONCOLOGY, GLIWICE BRANCH) [1962] 13p Order from K-H \$16.25		62-17640
		I. Staszewski, J. II. K-H-11411-1 III. Krege-Hooker Science Library Associates, Detroit, Mich
Trans. from Nowotwory (Poland) 1958, v. 6, no. 1.		
DESCRIPTORS: Etiology, *Cancer, *Lungs.		
(Biological Sciences - Pathology, TT, v. 9, no. 7)		Office of Technical Services

<p>Staszewski, Jerzy. IMPORTANCE OF SMOKING IN THE DEVELOPMENT OF PULMONARY CANCER. [1962] 13p. Order from K-H \$17.25 K-H 10022 Trans. of Pol[ski] Tyg[odnik] Lek[arski] 1959, v. 14, no. 43, p. 1904-1908.</p> <p>DESCRIPTORS: *Smokes, Tobacco, Cigarettes, *Lungs, *Cancer.</p> <p>(Biological Sciences--Pathology. TT. v. 8, no. 8)</p>	<p>62-17642</p> <p>I. Staszewski, J. II. K-H-10022 III. Kresge-Hooker Science Library Associates, Detroit, Mich.</p> <p>C223220</p> <p>Office of Technical Services</p>
--	---

Staszewski, Jerzy and Wianiewski, K.
PRELIMINARY STUDIES ON STRUCTURE OF TOBACCO CONSUMPTION IN POLAND. [1962] 24p.
Order from K-H \$10.00 K-H-11203

Trans. of Roczniki Nauk Rolniczych. Szczecin:
[Roslinne] (Poland) 1960, v. 81, no. 4, p. 975-990.

DESCRIPTORS: *Tobacco, Consumption, *Poland,
Economics.

(Social) Sciences, IT, v. 8, no. 4)

62-17641

I. Staszewski, J.
II. Wianiewski, K
III. K-H-11203
IV. Kregel-Boker Science
Library Associates,
Detroit, Mich.

62-17641

Office of Technical Services

Analysis of a Mixture of CO₂, H₂S,
COS, CS, And SO₂, by Gas-Liquid Chromatography,
by R. Staszewski, et al.
POLISH, per, Chem Anal Vol VIII, No 6,
1963, pp 897-905
NASA TT F-10,019

R. Staszewski

U. S. GOVERNMENT USE ONLY

Sci-Chem

May 66

580,876

Analysis of the Mixture of CO₂, H₂S, COS,
CS₂ and SO₂ by Gas-Liquid Chromatography,
by R. Staszewski et al.
POLISH, per, Chemia Analityczna, Vol 8, No 6,
1963, pp 297-305.
*NASA TT F-10,019

U. S. GOVERNMENT USE ONLY
Sci-Chem
Apr 66

SOURCE

(HY-3336).

Brown Coal in Poland-- Its Present Development,
Reserves, and Future Development (1950-1975),
by Romuald Staszewski, 11 pp.

POLISH, per, Przeglad Gorniczy, Vol XV, No 10/11,
Katowice, 1959, pp 545-549.

JPRS 2555

REUR - Poland
Recd
May 60

116,276

R-000

(NY-2001).

(Sel. Econ. Issues on Khar).
Development of the Soviet Coal Mining Industry
and Its Importance to the National Economy, by
Boleslaw Krupinski. Romsuald Staszewski, 10 pp.
~~UNCLASSIFIED~~

POLISH, per, Przeglad Techniczny, Vol LXXXVIII,
No 24, 1957, pp 1001-1005.

US J2R8/999-N

Khar - Poland
Econ - Fuel, power
Jan 58

77,869

R-2027

(DC-2021)

Improving the Payments System (Bulgaria), by Dr.
Statelev, 21 pp.

BULGARIAN, bimo per, Planovo Stoplanstvo, Vol XII,
No 4, Sofia, Jul/Aug 1957, pp 18-34.

US JPRS/DC-L-488

EEur - Bulgaria

Econ - Finance

66,862

Report on the History of the USSR, by N.P. Anderson,
V.A. Kostin, N.N. Stuchebalova, N.I. Stegina, 22 pp.

MOSCOW, no pag., Voprosy Istorii KPSS, No. 1, Moscow,
Jan-Feb 1959, pp. 180-190.

JPRS: 606-4
CSC: 1645/19-D

U.S.R.

S.C.

Mar 59

82,783

Concerning the Solubility of Plant Tannin Extracts
in Organic Solvents and Mixtures of the Latter
With Water and the Tanning Action of Such
Tanning Extract Solutions, by F. Stather,
R. Lauffman, and T. Bau-Miau. 16 pp.

GERMAN, Per, Collegium, 1936, Vol DCCXC,
pp 66.

SLA 59-15273

Sci
Nov 59
Vol 2, No 3

101,054

Storage Ability of Leather Tanned by Means of Synthetic
Tanning Substitutes, by F. Stather, 12 pp. UNCLASSIFIED

Full translation.

GERMAN, Collegium, 1943, pp 210-233.

QMT-351

Wfur - Germany
Econ
Technological

Jul 52 CIS

DEK

A 11516

Preparations of Octamethyl and Mercaptophos
(Demetov) for Cotton Protection From Pests,
by E. Konlova, A. Smirnova, V. Stativshin.

RUSSIAN, no per, Khlopkovodstvo, Vol V, No 10,
Oct 1955, pp 38-40. CIA D 507508

USDA

36,183

USSR
Economic - Agriculture
Scientific - Chemistry

Jun 56 CTS/dex

(DC-5965)

Intensity of Production and the Sale of
State Farms Animal Industry Products,
by Vaclav Statky, 7 pp. GOVERNMENT USE ONLY

Czech, per, Statni Statky, Vol IV, No 10,
1961, pp 228, 229.

JPRS 12989

EBur - Czech
Econ
Mar 62

187, 720

The Comparative Morphology of the Development of
the Hypophysis in Bony Fishes, by A. I.
Irikhinovich, M. P. Statova, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXII, No 6,
1958, pp 202-212.

Amer Inst of Biol Sci

Sci - Med

96, 121

Experimental Data on the Toxicology of Methylcistox,
S. K. Statsek, 8 pp.

OSIAN, per, Farmakol i Toksikol, Vol XXII, No 6,
9, pp 559-565.

CB

126,277

The Special Aspects of Rockets, by I. Statsevko, 1964

RUSSIAN, np, Krasnaya Zvezda, No 64, 15 Mar 1964.

ACSI I-5255
ID 2204028864

USSR
Mil
Jul 64

(NY-5531)

A Contribution Toward a Comparative
Description of Alcoholic Paranoia and Travel
Paranoia, by N. P. Statsenko, S. N. Larin,
10 pp.

RUSSIAN, bk, Alkogolizm, 1959.

JPRS 7947

Sci

149, 305

Apr 61

I. Investigations in the Field of Dioxides of the Acetylene Series, by F. Ya. Perveyev, V. Ya. Statsevich, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 7, 1959, pp 2132-2136.

CB

Sci

Aug 60

124, 669

NY-1658

The Results of the Use of Aerial Spraying to
Eliminate Insects in Forests, by L. V. Marakis,
Ye. M. Dub, G. A. Statsyuk, A. A. Sobolev,
4 pp.

RUSSIAN, per, Voyenno-Meditsinskiy Zhurnal
No 8, Moscow, Aug 1955, pp 65-67.

US JPRS/NY-L-448

SCMR
Sci - Med
Dec 58

70-116

Asymptotic Expansions for Inhomogeneous Markoff
Chains, by V. A. Statulavichus, 2 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXII, No 2,
1957, p 206.

R
SIA #1164

Sci

D-LA K-3754

May 58

63,107

On a Local Limit Theorem for Inhomogeneous Markoff
Chains, by V. A. Statulyavicus, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CVII, 1956,
pp 516-519.

Rand Corp
T-67

40,319

Sci - Physics